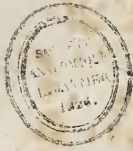
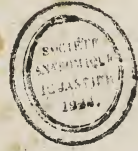


PLANCHES



POUR



LES OEUVRES DE P. CÂMPER,

QUI ONT POUR OBJET

L'HISTOIRE NATURELLE, LA PHYSIOLOGIE

ET

L'ANATOMIE COMPARÉE.

Lenoir



A PARIS,

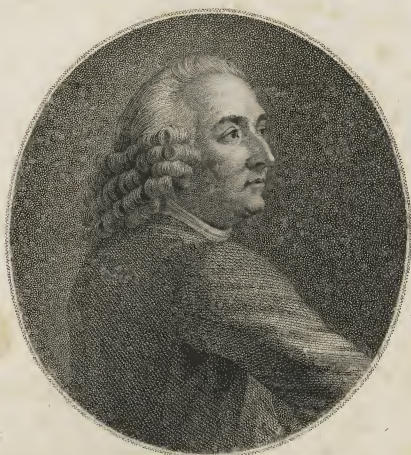
CHEZ { H. J. JANSEN, ÉDITEUR, RUE DES POSTES, N^o. 6.
A. BERTRAND, QUAI DES AUGUSTINS, N^o. 35.

A BORDEAUX,

CHEZ MELON ET COMPAGNIE, AU CHAPEAU-ROUGE, N^o. 11.

AN XL. — 1803.





A. Roger sc.

Pierre Camper.



Fig. I.



Fig. II.



Fig. III.

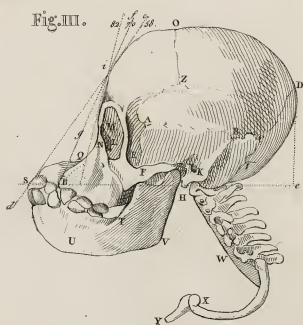


Fig. IV.

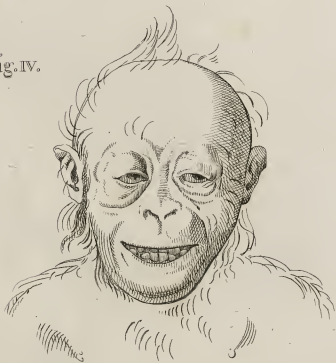


Fig. V.

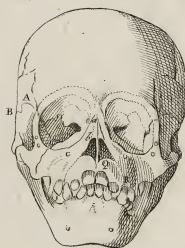


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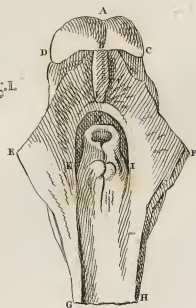


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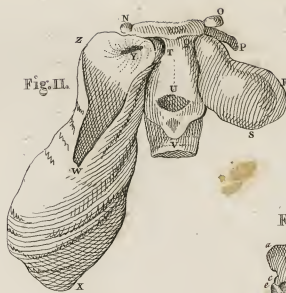


Fig. III.



Fig. IV.



Fig. V.

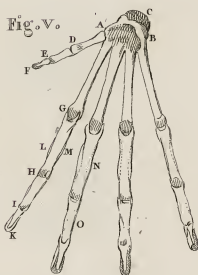


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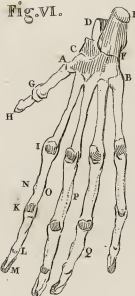


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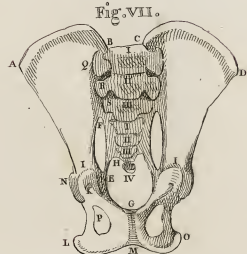


Fig. VIII.

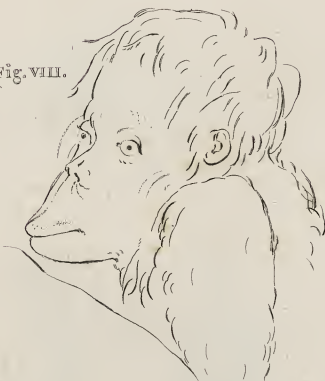


Fig. IX.



Fig. X.



Fig. X.



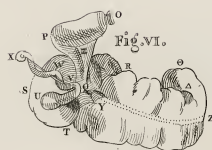
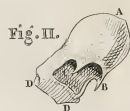
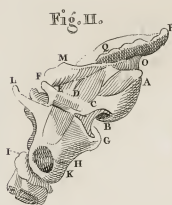
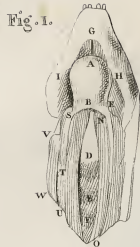


Figure. I.



Figure. II.

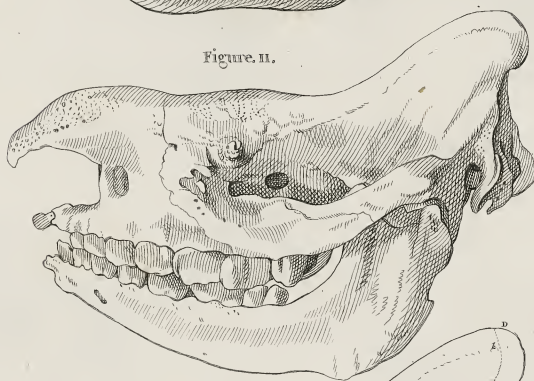


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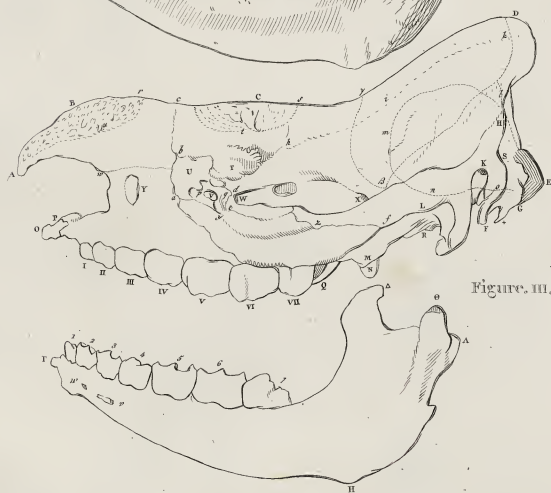


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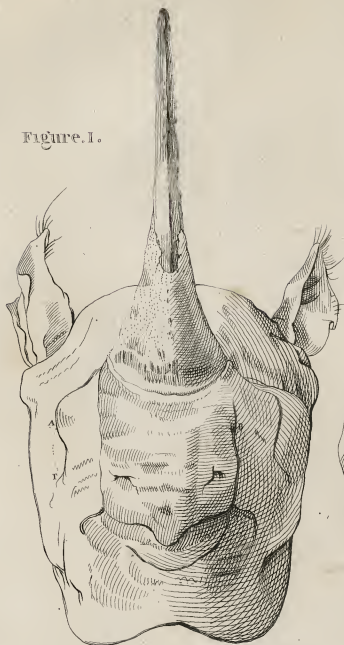


Figure. II.

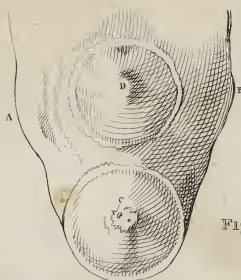


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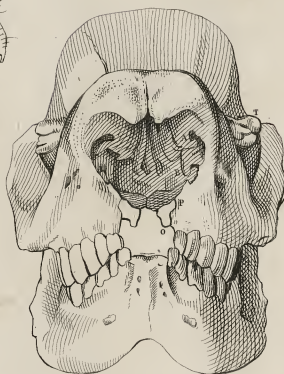


Figure. IV.



Figure. v.



Figure. VI.

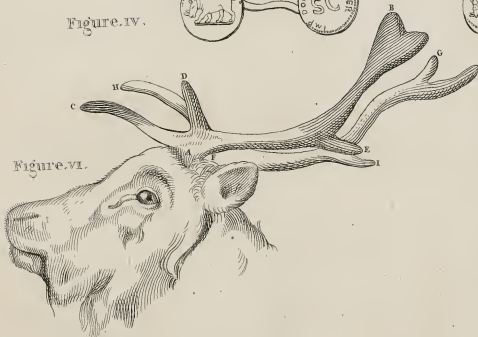


Figure. VII.



Figure. VIII.



Figure. IX.

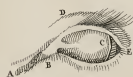


Figure. X.



Figure. XII.

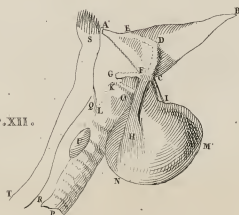


Figure. XI.



Fig. I.

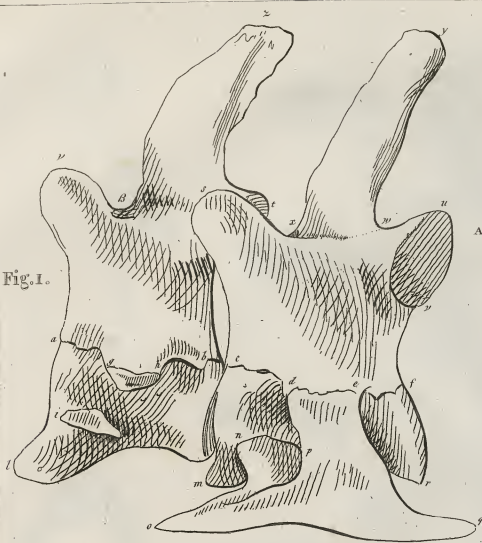


Fig. II.

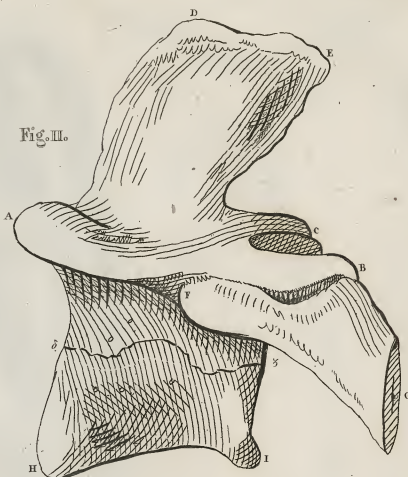


Fig. III.

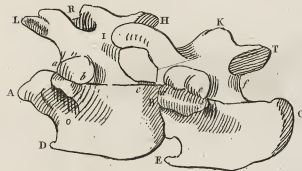


Fig. VI.

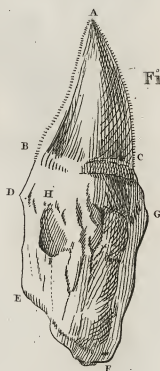


Fig. VII.



Fig. IV.



Fig. V.

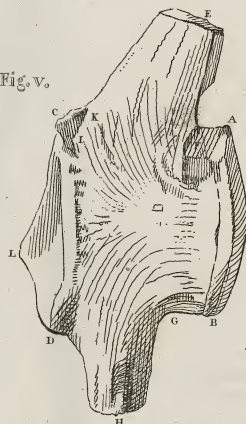




Fig. IV.

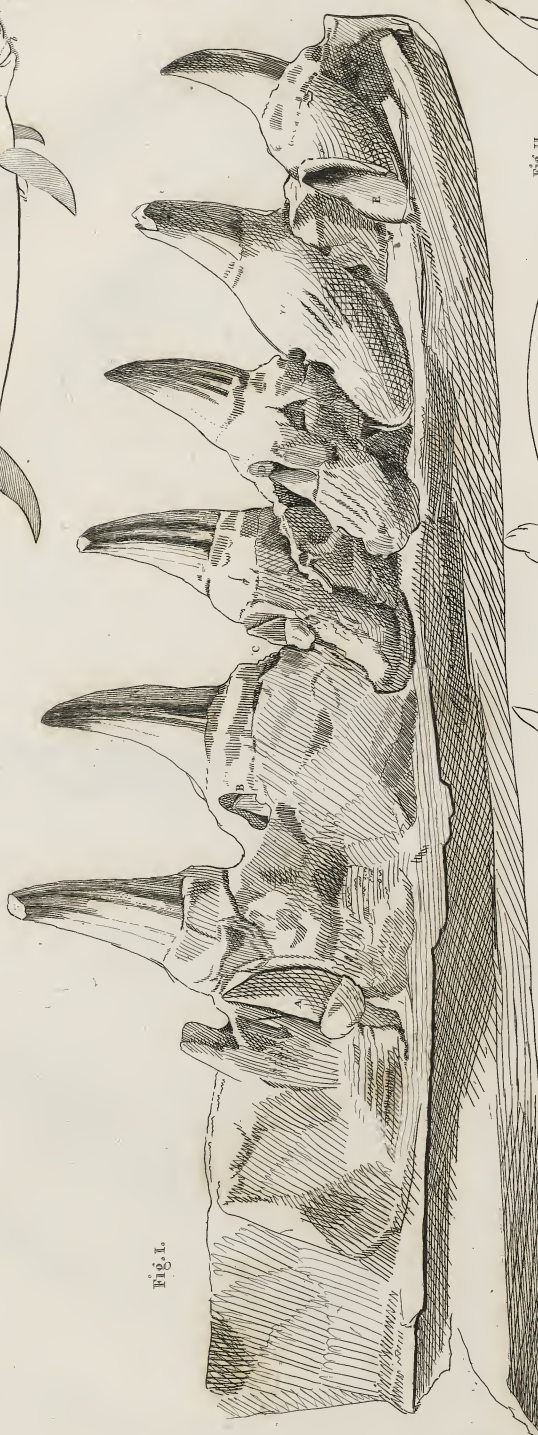


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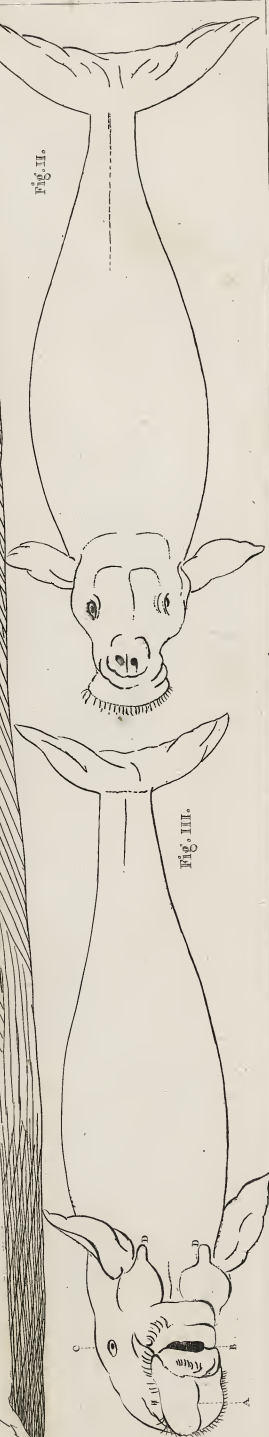


Fig. II.

Fig. III.

Cetorhynchus maximus

Fig. II.



Fig. IV.

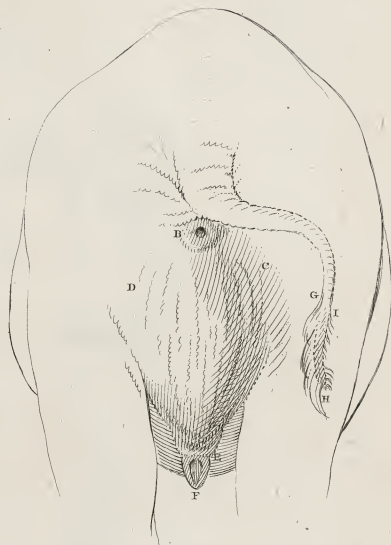


Fig. III.

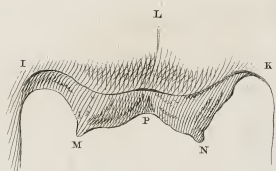
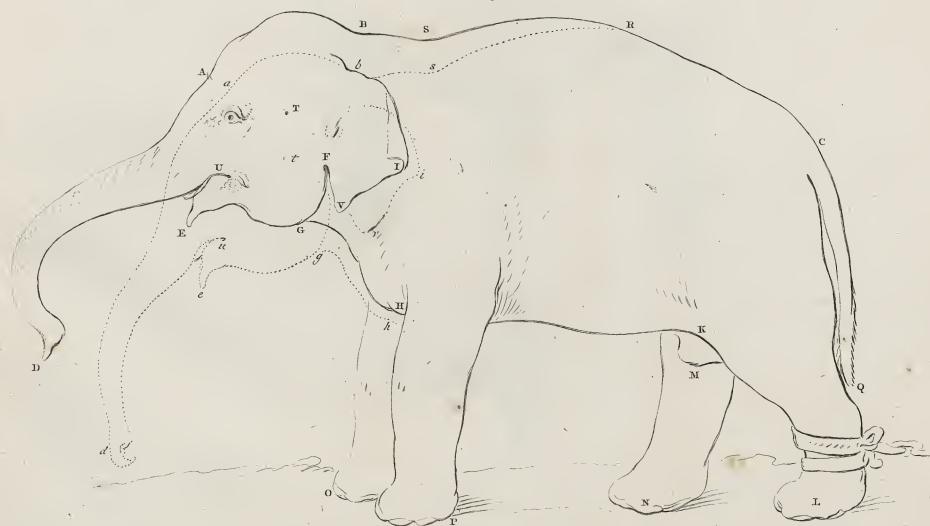


Fig. I.



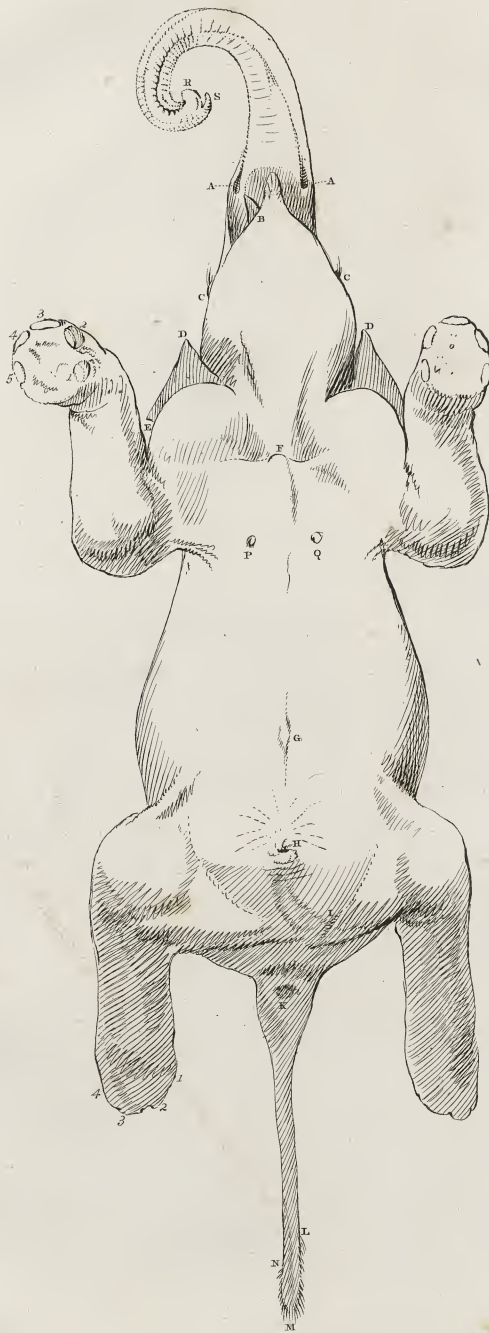


Fig. I.

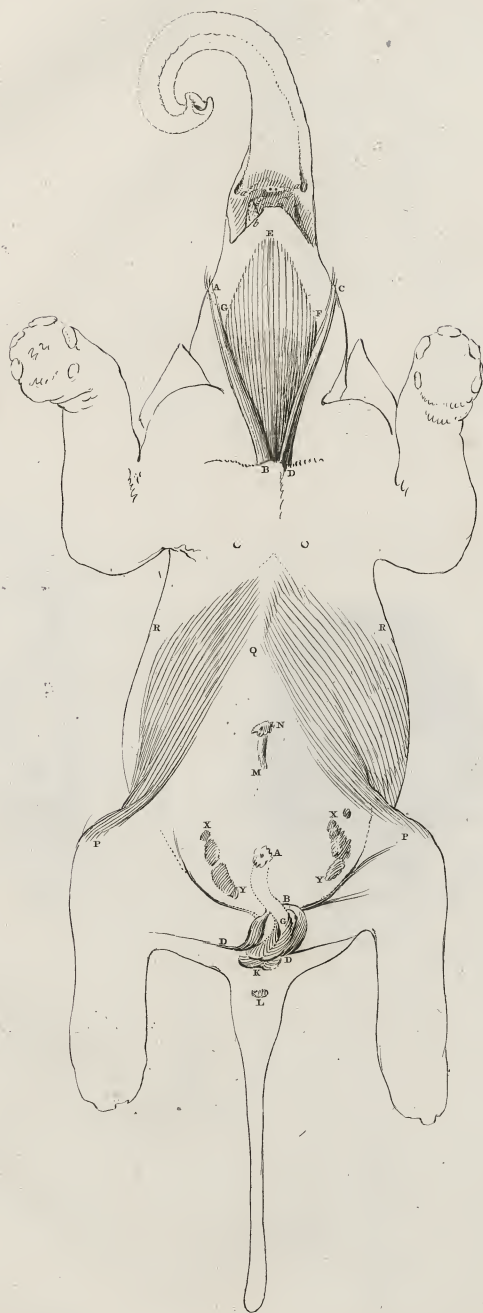


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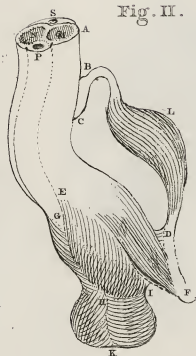


Fig. I.

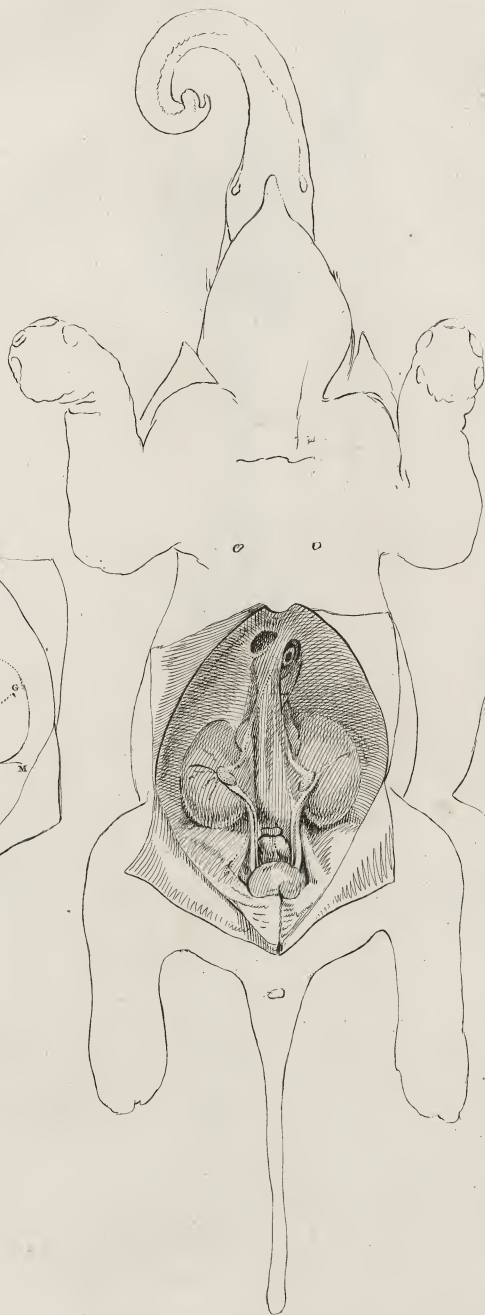


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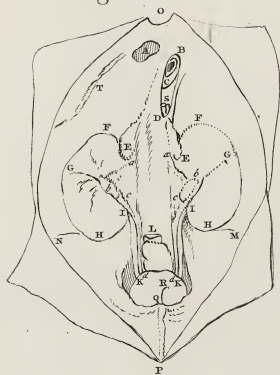


Fig. II.

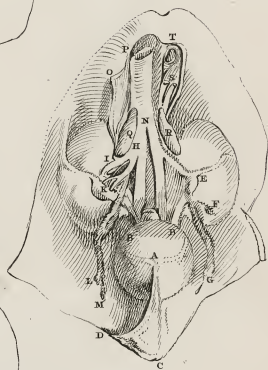


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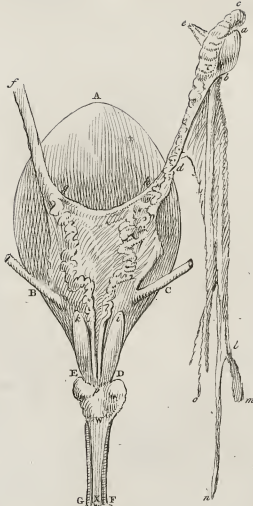


Fig. II.



Fig. III.

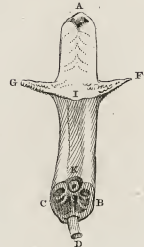


Fig. IV.



Fig. I.

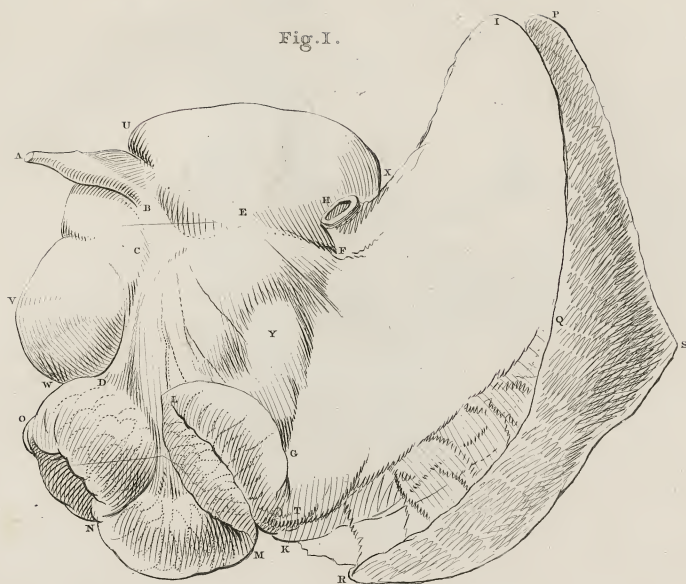


Fig. II.



Fig. III.



Fig. I.

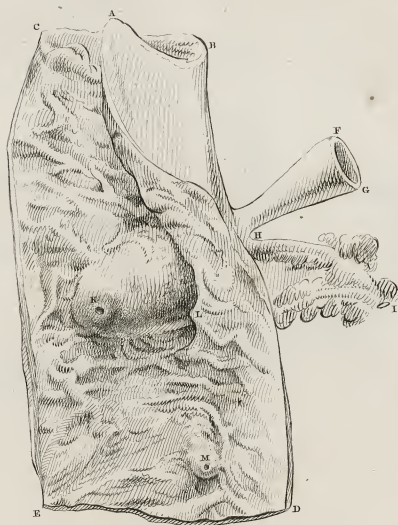


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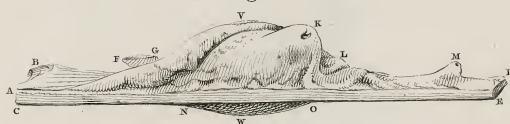


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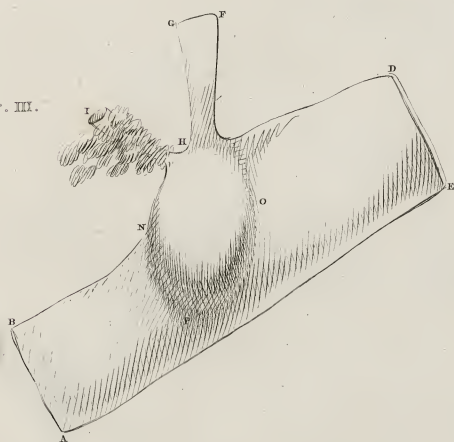


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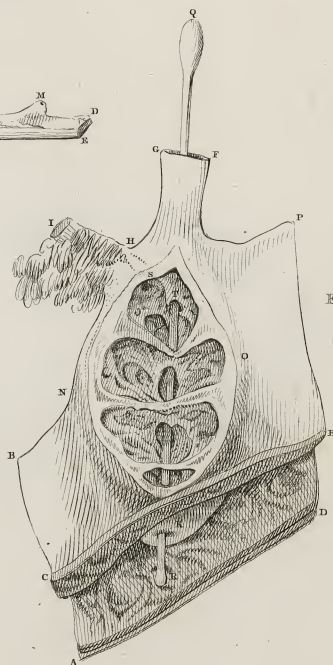


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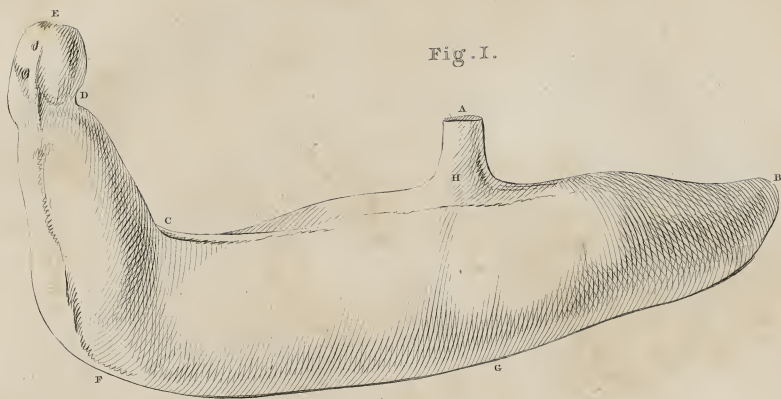
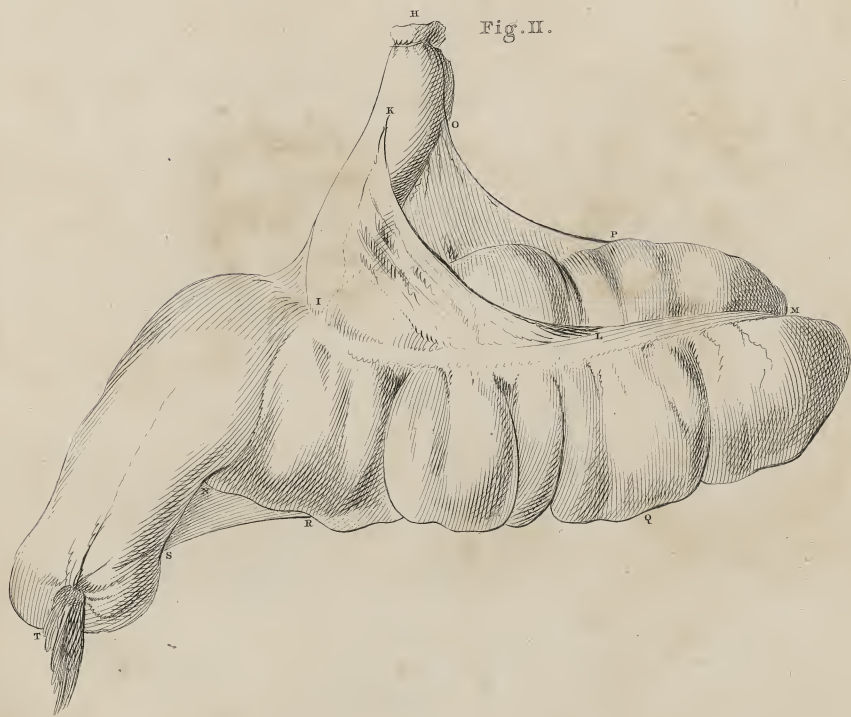


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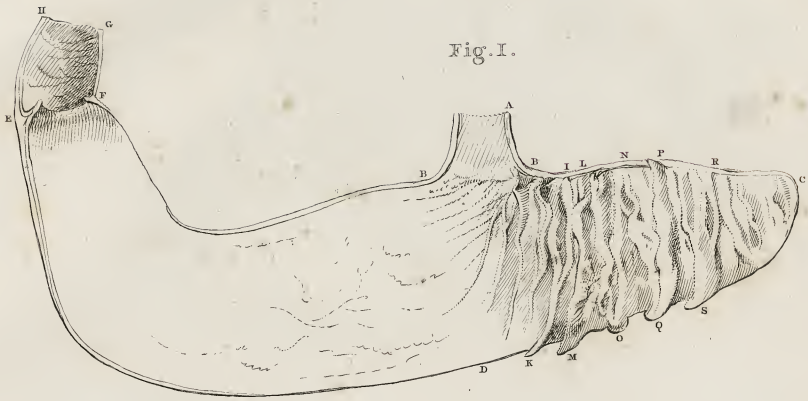


Fig. V.



Fig. II.

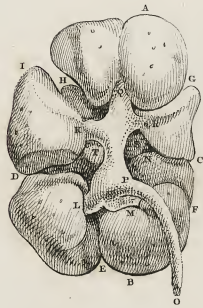


Fig. III.



Fig. IV.



Fig. I.



Fig. II.



Fig. III.

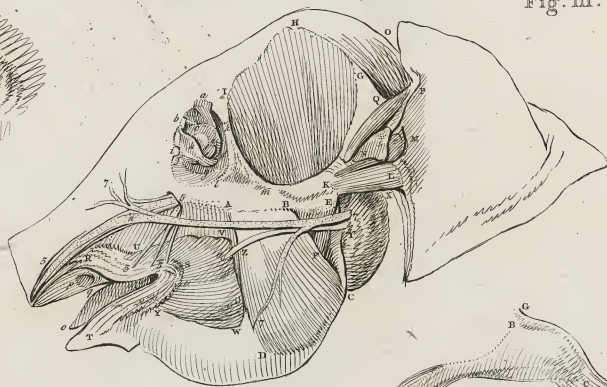


Fig. VI.

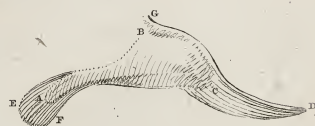


Fig. IV.



Fig. V.

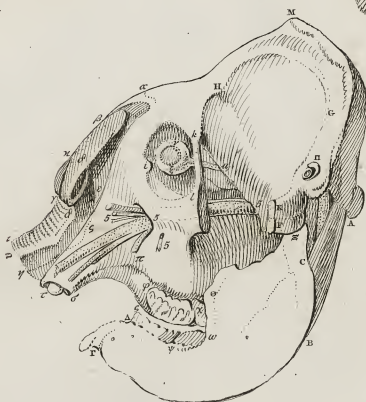


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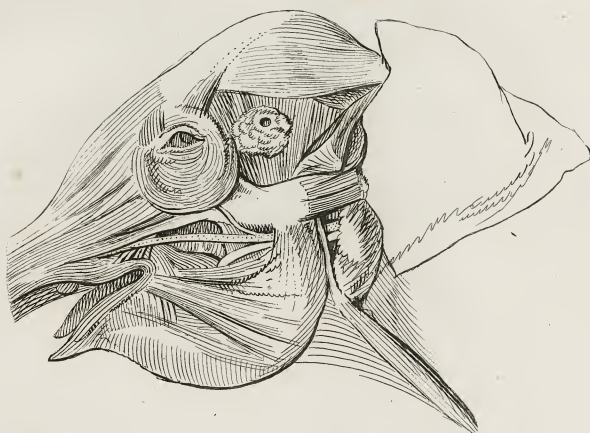


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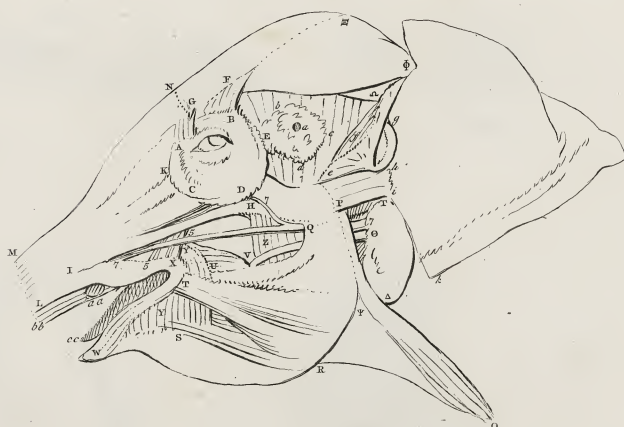


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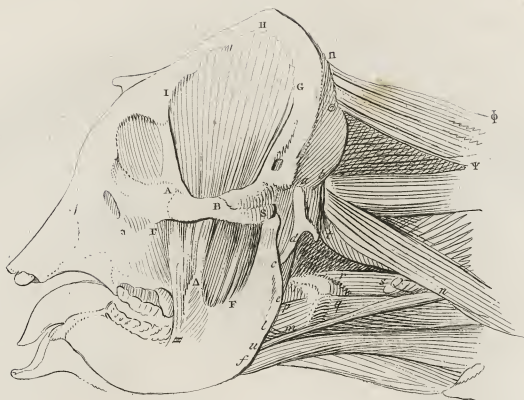


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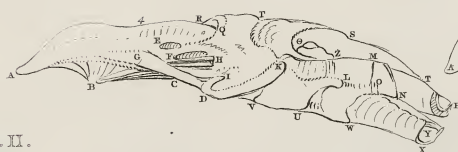


Fig. III.



Fig. V.

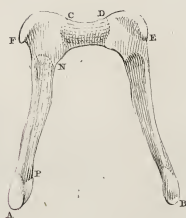


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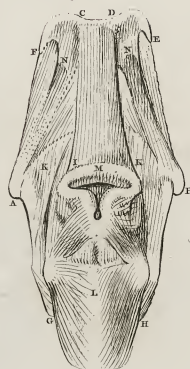


Fig. VI.



Fig. I.

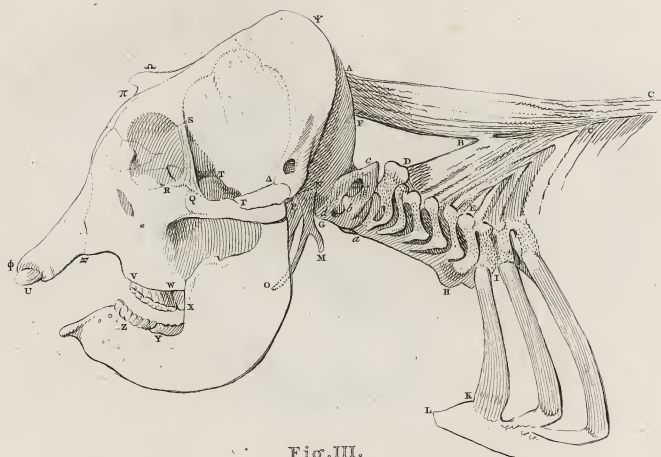


Fig. II.



Fig. III.

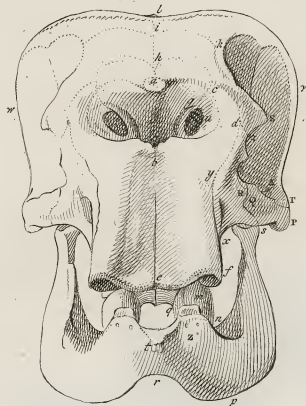


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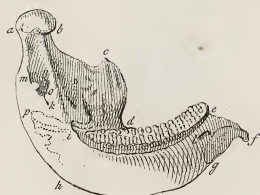


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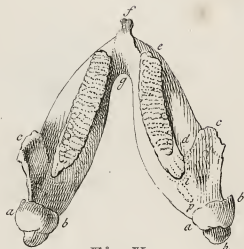


Fig. VI.

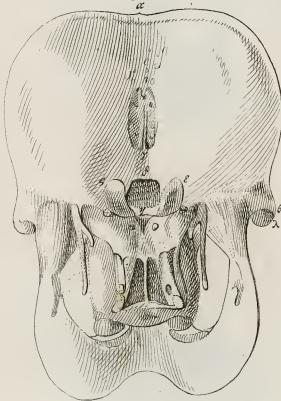


Fig. VII.

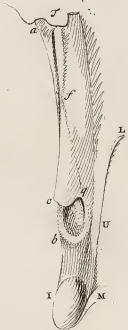


Fig. VIII.

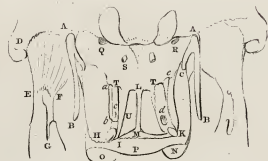


Fig. I.

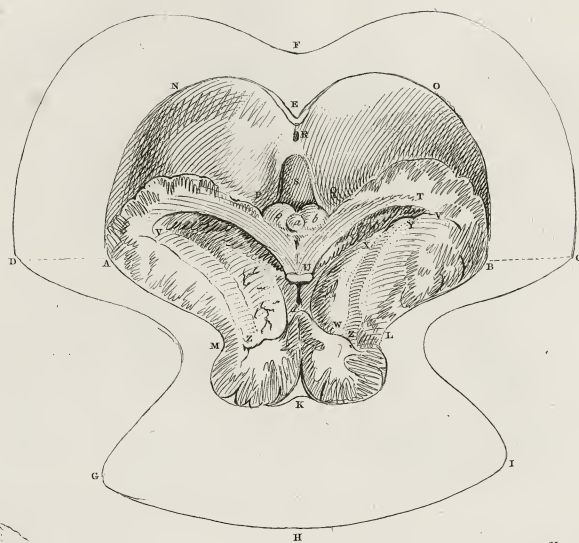


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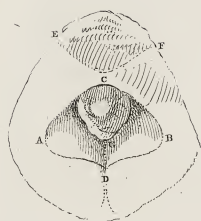


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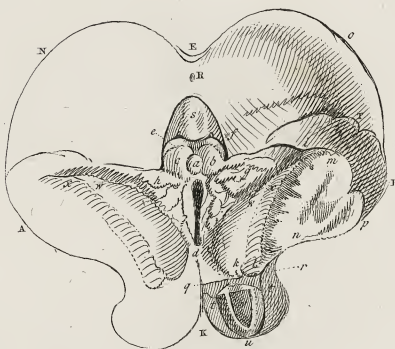


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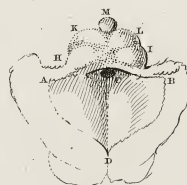


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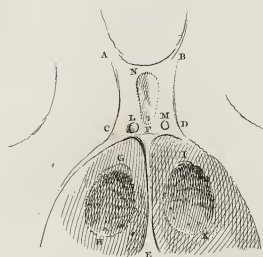


Fig. IV.



Fig. I.

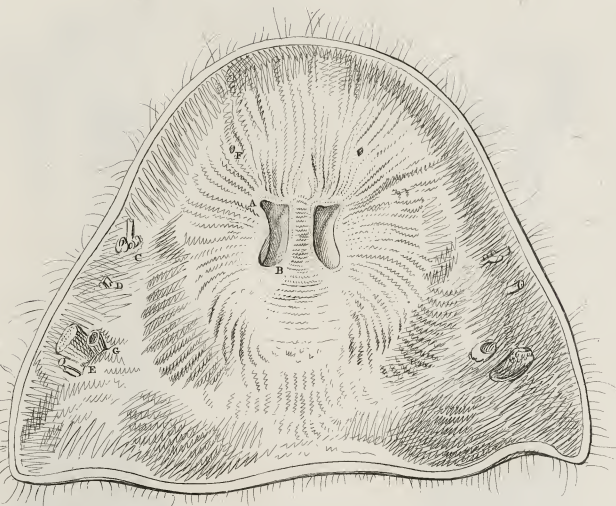


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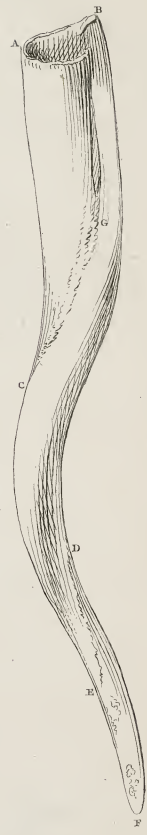


Fig. II.

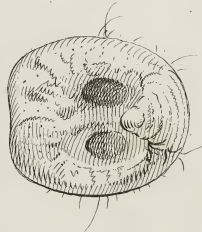


Fig. III.



Fig. VI.



Fig. VII.



Fig. I.

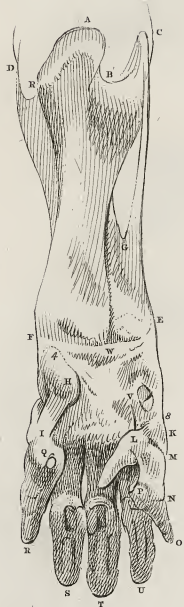


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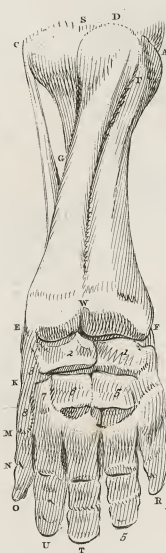


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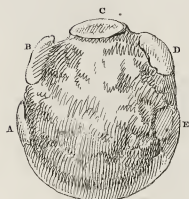


Fig. IV.

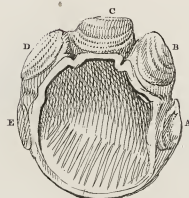


Fig. VII.



Fig. V.



Fig. VI.



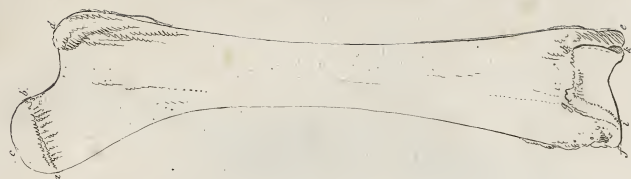


Fig. IV.



Fig. III.

Fig. I.

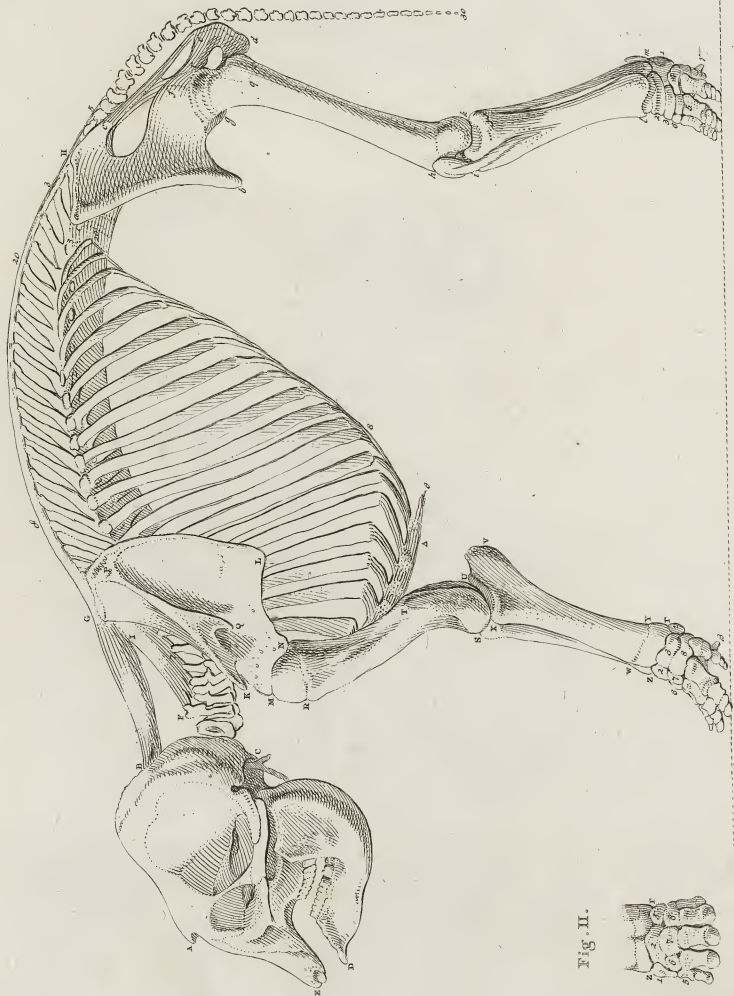


Fig. II.



Fig. VI.

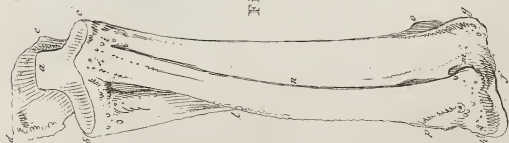


Fig. V.



Fig. I.

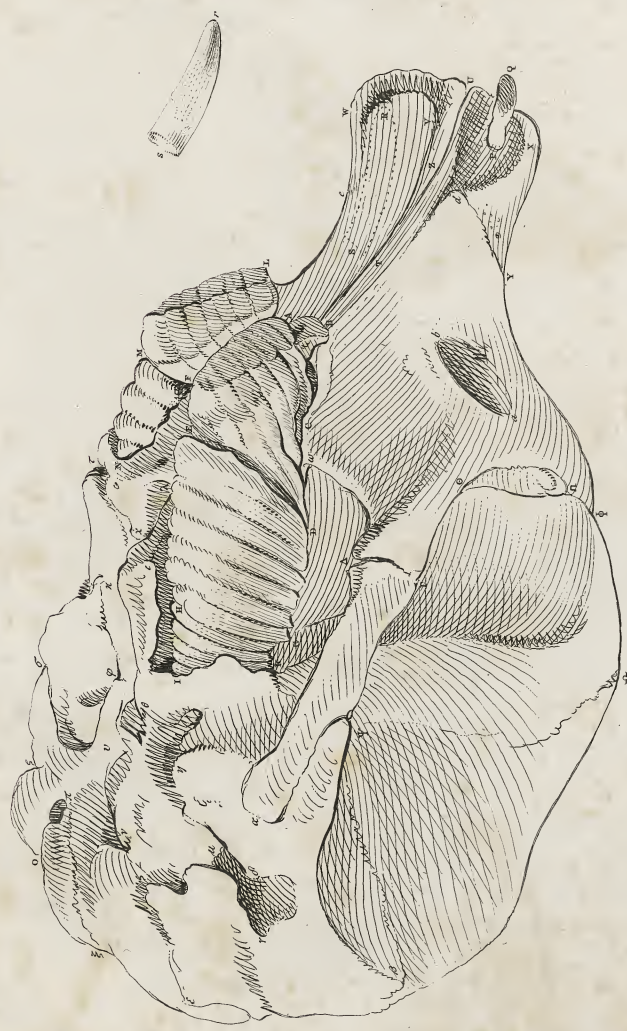


Fig. II.



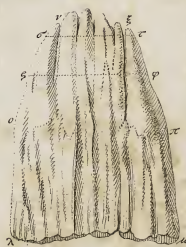
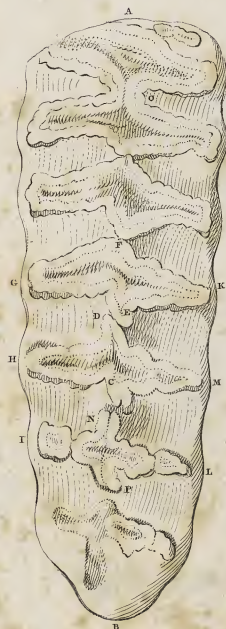
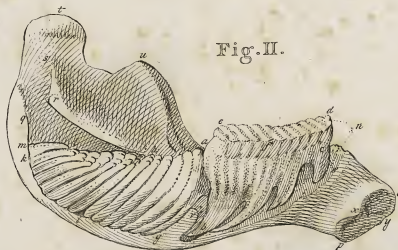
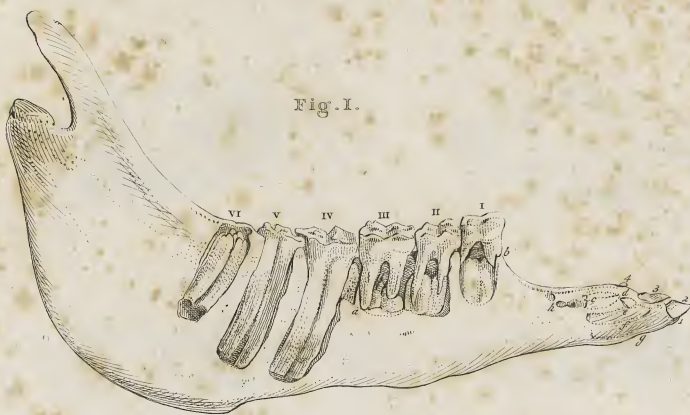


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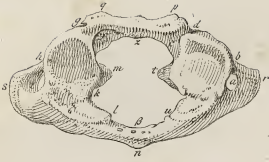


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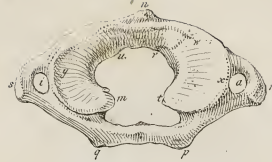


Fig. III.



Fig. IV.



Fig. V.



Fig. VI.



Fig. VII.



Fig. VIII.

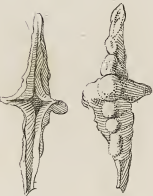


Fig. IX.

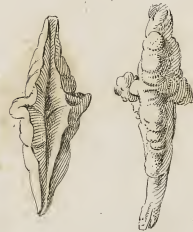


Fig. X.

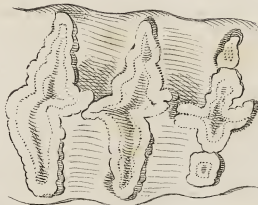


Fig. XI.



Fig. XII.



Fig. II.

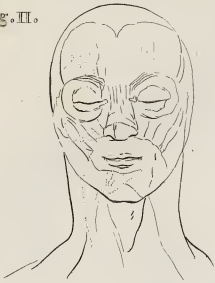


Fig. I.



Fig. V.



Fig. IV.



Fig. III.



Fig. VIII.



Fig. VII.



Fig. VI.



Fig. XI.

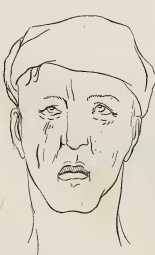


Fig. X.



Fig. IX.



Fig. I.

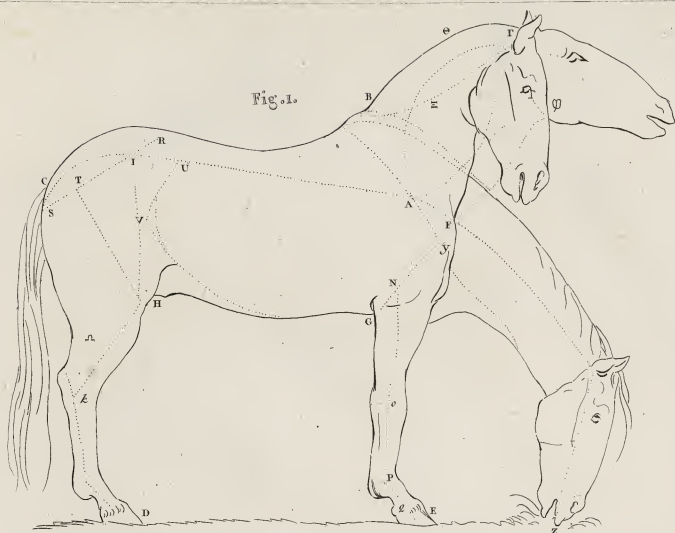


Fig. II.

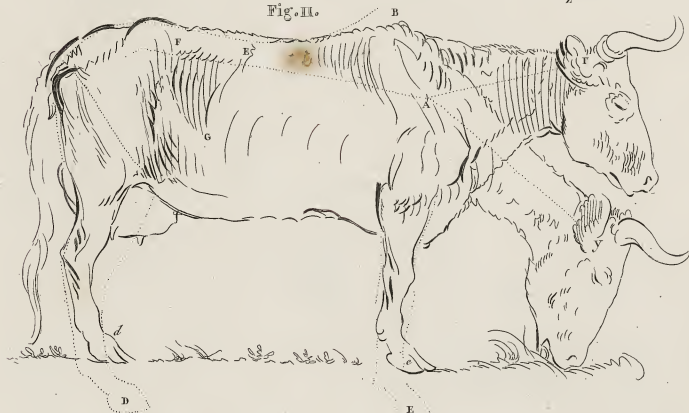


Fig. III.

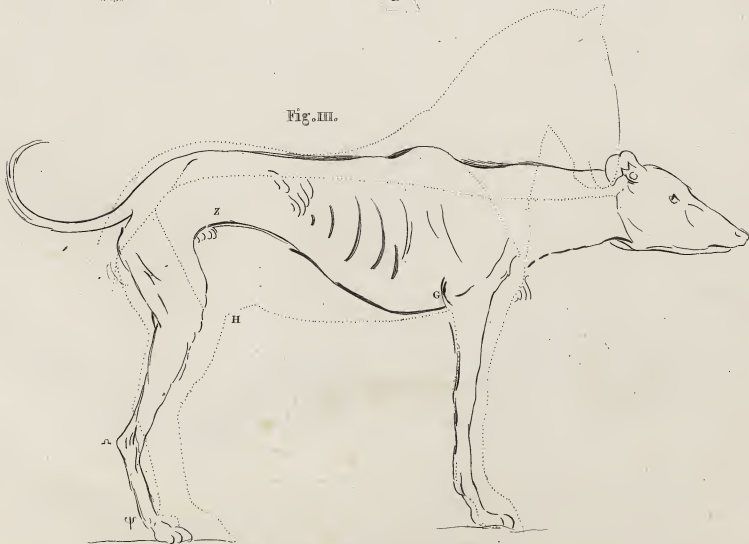


Fig. I.



Fig. II.

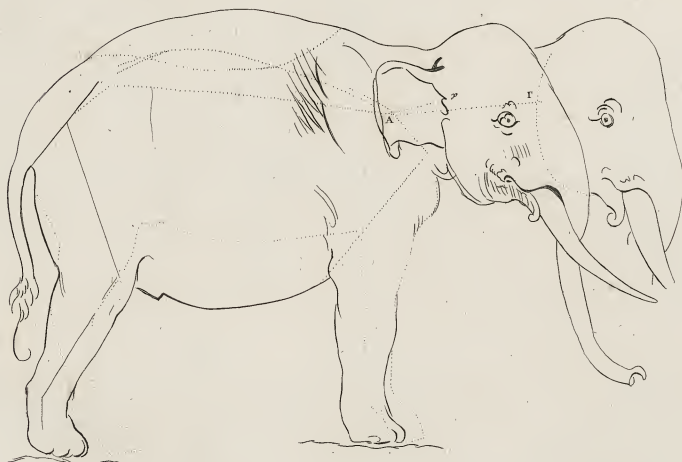


Fig. III.

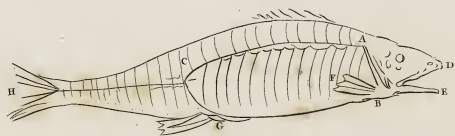


Fig. IV.



Fig. I.



Fig. II.

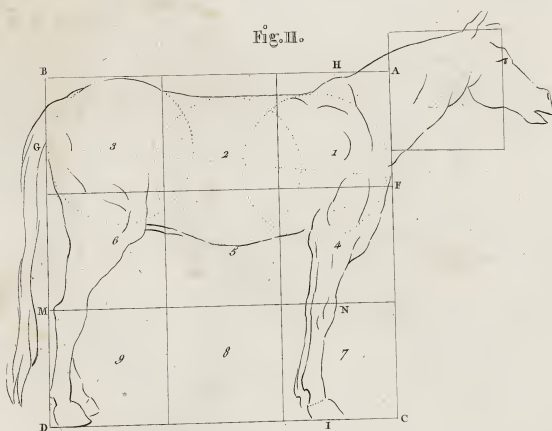


Fig. III.

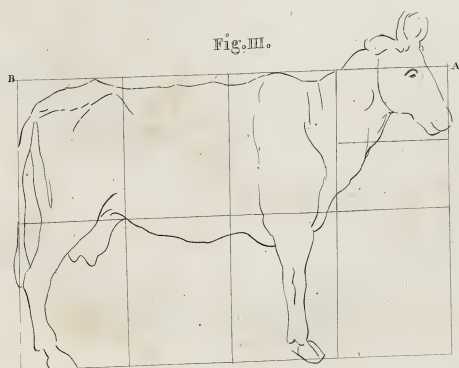


Fig. V.



Fig. IV.



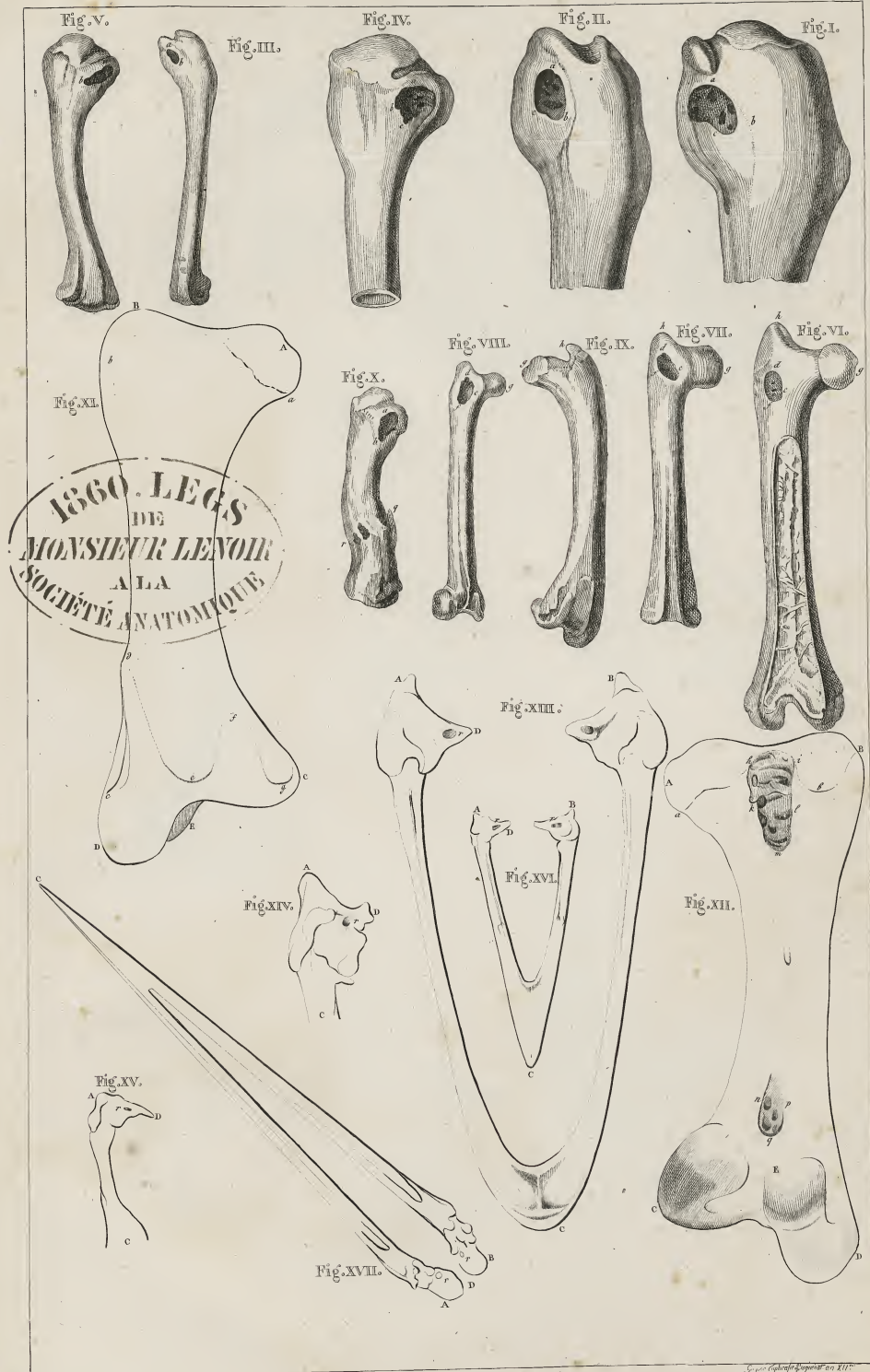


Fig. II.

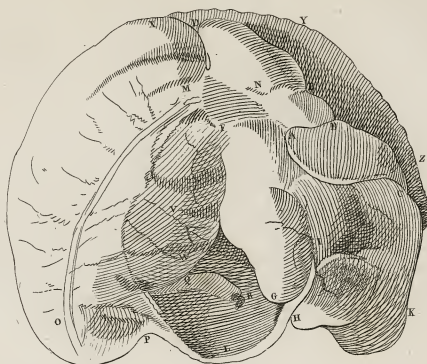


Fig. IV.

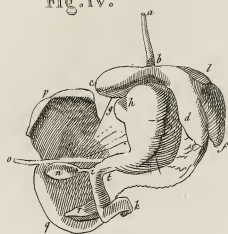


Fig. I.



Fig. V.

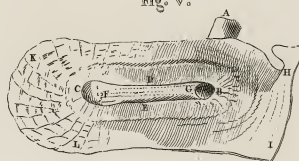


Fig. III.

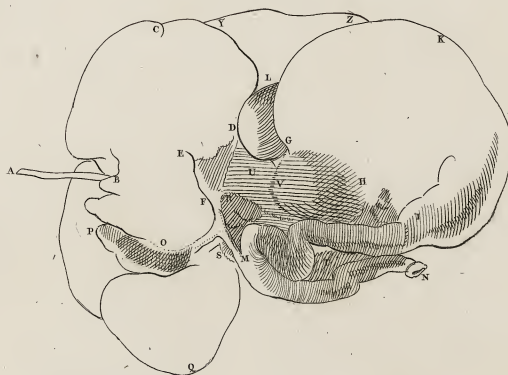


Fig. VII.

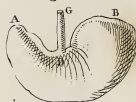


Fig. VI.



